AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of facilitating use of a graphical user interface searchbar, comprising:

initially displaying to a user [[in]] a web page along with a web browser search bar, the web browser search bar including: (i) an initial set of toolbar buttons and (ii) a search feature user input portion usable to enter a search term to be transmitted to a remote search engine via a communication network, wherein the initial set of tool bar buttons is displayed to the user without displaying to the user a subsequent set of toolbar buttons in the searchbar;

receiving a single indication from the user, the single indication being received via one of the initial set of toolbar buttons in the searchbar; and

responsive to said receiving of the single indication from the user, replacing the initial set of toolbar buttons with the subsequent set of toolbar buttons in the searchbar in response to the received indication such that (i) the initial and subsequent sets of toolbar buttons are [[never]] not simultaneously displayed to the user in the searchbar and (ii) the search feature user input portion remains displayed to the user along with the subsequent set of toolbar buttons.

2. (Currently Amended) The method of claim 1, further comprising:

displaying to the user additional sets of toolbar buttons in the searchbar [[at least in part]] in response to additional received indications.

3. (Currently Amended) The method of claim 1, wherein the initial set of toolbar buttons is replaced without changing the web page and further wherein each toolbar button within the initial set of toolbar buttons is related to a common class of functionality.

4. (Original) The method of claim 1, wherein each toolbar button within the subsequent set of toolbar buttons is related to a common class of functionality.

5-12. (Canceled)

13. (Currently Amended) An apparatus, comprising:

a processor; and

a storage device in communication with said processor and storing instructions adapted to be executed by the processor to:

initially display to a user in a web browser search bar: (i) an initial set of toolbar buttons and (ii) a search feature user input portion usable to enter a search term to be transmitted to a remote search engine via a communication network, wherein the initial set of tool bar buttons is displayed to the user without displaying to the user a subsequent set of toolbar buttons in the searchbar;

receive a single indication from the user, the single indication being received via one of the initial set of toolbar buttons in the searchbar; and

replace the initial set of toolbar buttons with the subsequent set of toolbar buttons in the searchbar in response to the received indication, the result of the replacement being [[such]] that (i) the initial and subsequent sets of toolbar buttons are [[never]] not simultaneously displayed to the user in the searchbar and (ii) the search feature user input portion remains displayed to the user along with the subsequent set of toolbar buttons.

14. (Currently Amended) The apparatus of claim 13, wherein the instructions are further adapted to be executed by the processor to:

display to the user additional sets of toolbar buttons in the searchbar [[at least in part]] in response to additional received indications.

15. (Original) The apparatus of claim 13, wherein each toolbar button within the initial set of toolbar buttons is related to a common class of functionality.

16. (Original) The apparatus of claim 13, wherein each toolbar button within the subsequent set of toolbar buttons is related to a common class of functionality.

17-20. (Canceled)

21. (Currently Amended) The apparatus of claim 13, wherein the instructions are further adapted to be executed by the processor to:

determine a query input from the user via the search feature user input portion;

display a first search result to the user, the first search result being associated with the query input and further being received from a first remote search engine via the communication network;

receive [[an]] a first additional single indication from the user, the first additional single indication being received via a first toolbar button in the searchbar; [[and]]

responsive to said receiving of the first additional indication from the user, display a second search result to the user, the second search result being associated with the query input and further being received from a second remote search engine via the communication network;

receive a second additional single indication from the user, the second additional single indication being received via the first toolbar button in the searchbar; and

responsive to said receiving of the second additional indication from the user, display a third search result to the user, the third search result being associated with the query input and further being received from a third remote search engine via the communication network.